MYSTOX R

Textile Auxiliary
Product Data

Function
Fungicide, bactericide for textile finishing.

Composition
An aqueous emulsion containing a synergistic mixture of IPBC and propiconazole.

Description
White emulsion, easily dispersible in water.

Suggested Uses
Treatment of all types of cotton, synthetic and coated fabrics. May be used in conjunction with Mystolene MK9 to give a combined rotproof/showerproof finish, or with fluorocarbon agents to give oil repellent/stain release properties.

Fabric Preparation
For optimum results the fabric should be free from sizes, fats, wetting agents and other auxiliaries. Fabrics should be rinsed thoroughly prior to treatment, and should be in a neutral or slightly acid condition.

Application
Mystox R should be applied on the padding mangle. The product is designed to give optimum performance at an application level of 10% Mystox R on weight of fabric. The treated fabric should be dried at 100°C - 130°C.

Ensure product is thoroughly mixed before use.

Handling
As with most chemicals reasonable care should be taken in handling Mystox R. Gloves should be worn and in the case of skin contamination thorough washing is recommended. For further information see product Safety Data Sheet.

This product will deteriorate if frozen. Appropriate storage conditions should therefore be arranged.

Mystox R contains RO49362 propiconazole, an active ingredient developed and manufactured by Janssen Pharmaceutica N.V., Beerse, Belgium.

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